

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A system ~~(100) including~~, comprising:

a rendering apparatus; ~~(120)~~,

a server; ~~(110)~~ and

a network ~~(130) for to enable~~ communication between the rendering apparatus and the server;

to enable the server having ~~access to content~~, hereinafter referred to as "server content"; provides access to server content that includes separately accessible content server items of the server content being identified by respective server content locators, ~~such as a URL~~;

wherein the rendering apparatus having provides access to ~~further content~~, hereinafter referred to as "local content"; local content wherein titles of the local content being are associated with respective local content identifiers;

wherein the rendering apparatus ~~being~~is operative to render local content items of the local content and to render server content items that relate to the local content items;

wherein the system ~~being~~is operative to generate and to store a plurality-list of bookmarks, ~~wherein identifying respective server content items;~~ each bookmark including in the list of bookmarks includes a server content locator and a local content identifier to link a local content item to a related server content item; and

wherein the rendering apparatus ~~being~~is operative to present the stored list of bookmarks to a user for selection of a bookmark and render a server content item indicated by the server content locator of a user-selected bookmark conditional on having access to a local content title associated with the local content identifier of the user-selected bookmark.

2. (Currently Amended) ~~A~~The system as claimed in claim 1, wherein the rendering apparatus includes a user interface for presenting to ~~a~~the user which bookmarks in the stored list of

bookmarks are selectable at a given time for rendering of server content indicated by the respective bookmark at that time.

3. (Currently Amended) ~~A~~The system as claimed in claim 1, wherein a bookmark is selectable only if the rendering apparatus has access to a local content title associated with the local content identifier of the bookmark.

4. (Currently Amended) ~~A~~The system as claimed in claim 1, wherein the rendering apparatus includes a user interface for presenting bookmarks to a user organized according to the respective local content identifiers of the bookmarks.

5. (Currently Amended) ~~A~~The system as claimed in claim 1, wherein the rendering apparatus is operative to render a server content item indicated by the server content locator of a user-selected bookmark ~~synchronous to~~ in synchronization with rendering the local content title associated with the local content

identifier of the bookmark upon user selection of the user-selected bookmark.

6. (Currently Amended) ~~A~~The system as claimed in claim 5, wherein separately accessible items of the local content are identified by respective local content locators, ~~such as a time indicator, wherein the bookmark including~~ includes a local content locator enabling starting the rendering of the local content title at a location indicated by the local content locator.

7. (Currently Amended) ~~A~~The system as claimed in claim 1, wherein the bookmark includes a user ID identifying a user of the rendering apparatus, ~~and/or~~ or a family ID identifying a family of users of the rendering apparatus or both user and family IDs.

8. (Currently Amended) ~~A~~The system as claimed in claim 7, wherein the user interface is operative to present the stored bookmarks organized according to the user ID ~~and/or~~ or family ID of the bookmarks or both user and family IDs.

9. (Currently Amended) ~~A~~The system as claimed in claim 1, wherein the bookmark includes a parental level indicator~~+~~, wherein the rendering apparatus ~~being~~ is operative to present a bookmark and/or ~~or~~ to render a remote item indicated by a bookmark, or present and render, only if the parental level indicator of the bookmark matches a parental level setting of the rendering apparatus.

10. (Currently Amended) A~~The~~ system as claimed in claim 1, wherein the system is operative to generate and store a bookmark in the bookmark list in response to an instruction from a user, where wherein the generated bookmarks ~~includes~~ each include a server content locator identifying a server content item currently being rendered and a local content identifier associated with a local content item that currently is accessible.

11. (Currently Amended) ~~A~~The system as claimed in claim 1,  
wherein the system is operative to generate bookmarks  
automatically.

12. (Currently Amended) ~~A~~The system as claimed in claim 11,  
wherein the system is operative to generate a bookmark for a server  
content item in response to an instruction to terminate rendering  
of a server content item to enable resumption of rendering of the  
server content item.

13. (Currently Amended) ~~A~~The system as claimed in claim 11,  
wherein the system is operative to generate a bookmark for a server  
content item in response to a user selecting a server content item  
for rendering, creating a history list of bookmarks.

14. (Currently Amended) ~~A~~The system as claimed in claim 1,  
wherein the rendering apparatus is operative to verify an  
authenticity of an accessible local content title and to render a

server content item indicated by the server content locator of a bookmark only upon a positive outcome of the verification.

15. (Currently Amended) ~~A~~The system as claimed in claim 1, wherein a local content title is stored on a removable storage medium including a medium identifier~~+~~, ~~wherein~~ the local content identifier ~~including~~includes the medium identifier.

16. (Currently Amended) ~~A rendering apparatus for use in the~~The system as claimed in claim 1~~+~~, ~~wherein~~ the rendering apparatus ~~being~~is operative to generate the bookmarks.

17. (Currently Amended) ~~A server for use in the~~The system as claimed in claim 1~~+~~, ~~wherein~~ the server ~~being~~is operative to store the bookmarks.

18. (Currently Amended) A method of generating a bookmark to content in a server accessible through a network~~+~~, the method ~~including~~comprising acts of:

retrieving a local content identifier associated with a title  
of a local content item that accessible for rendering by a  
rendering apparatus local to the local content item;

retrieving a server content locator, ~~such as a URL,~~  
identifying a separately accessible server content item ~~of the~~  
~~server content~~ that is related to the local content title; and

generating and storing a new bookmark in a list of bookmarks  
to link the local content item to the related server content item,  
wherein the new bookmark that includes the retrieved server content  
locator and ~~the~~ corresponding local content identifier.

19. (Currently Amended) A method of accessing content in a server  
accessible through a network; the method including acts of:

~~retrieving a~~ presenting a list of bookmarks to a user enabling  
user-selection of one or more bookmarks in the presented list of  
bookmarks, wherein each bookmark in the list of bookmarks that  
includes a local content identifier associated with a local  
content title of local content item accessible for rendering by a  
rendering apparatus local to the local content, ~~item,~~ and a server



content locator, ~~such as a URL,~~ identifying a separately accessible server content item of the server content that is related to the local content title of the local content item; and

in response to a user-selected bookmark in the presented list of bookmarks, rendering a server content item indicated by the server content locator of the user-selected bookmark conditional on having access to the local content title associated with the local content identifier of the user-selected bookmark.

20. (Currently Amended) A ~~computer program product operative to cause a processor~~ computer readable medium comprising program instructions stored thereon, which are executable by a processor to perform the method of claim 18.